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COMMITTEE ON THE PEACEFUL
USES OF OUTER SPACE

# INFORMATION FURNISHED IN CONFORMITY WITH THE CONVENTION ON REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

**Note verbale dated 4 January 1996 from the Permanent Mission of the Republic of Korea to the United Nations (Vienna) addressed to the Secretary-General**

The Permanent Mission of the Republic of Korea to the United Nations (Vienna) presents its compliments to the Secretary-General of the United Nations and has the honour to transmit, in accordance with article IV of the Convention on Registration of Objects Launched into Outer Space,* information concerning space objects launched during the period 1992-1993 (see annex).

*See General Assembly resolution 3235 (XXIX), annex, of 12 November 1974.

*Annex*

**REGISTRATION DATA FOR REPUBLIC OF KOREA SPACE OBJECTS***

| | | |
|---|---|---|
| Name of space object: | KITSAT-1 | |
| Date of launch: | 11 August 1992 | |
| Basic orbital parameters: | Nodal Period: | 112.0 minutes |
| | Inclination: | 66.1 degrees |
| | Apogee: | 1,318.3 kilometres |
| | Perigee: | 1,314.2 kilometres |

General function of space object:

Satellite engaged in experimental applications of space technology such as:

Earth imaging;
Packet communication;
Cosmic particles measurement; and
Digital signal processing.

| | | |
|---|---|---|
| Name of space object: | KITSAT-2 | |
| Date of launch: | 26 September 1993 | |
| Basic orbital parameters: | Nodal Period: | 100.8 minutes |
| | Inclination: | 98.6 degrees |
| | Apogee: | 805.7 kilometres |
| | Perigee: | 790.4 kilometres |

General function of space object:

Satellite engaged in experimental applications of space technology such as:

Earth imaging;
Packet communication;
Low energy particles measurement;
Digital signal processing; and
32-bit onboard computer.

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*The registration data are reproduced in the form in which they were received.